

A modern approach to the flooding organization at TatRITEKneft NGDU's fields

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Abstract

Questions of optimization and improvement of system of development of complex constructed deposits, containing high-viscosity and hard recoverable petroleum reserves, are considered. The characteristic of operated by TatRITEKneft NGDU objects, concerning to minor (ineffective) ones, is given. Practical recommendations on spacing of displacing agent injection points and Cheremukhovskoye deposit layers drainage mode are given.
